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	APPLICANT Rowe	
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U.S. PATENT DOCUMENTS

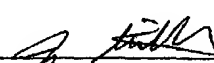
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FOREIGN PATENT DOCUMENTS

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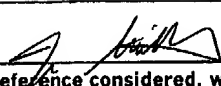
OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)

L	AA	Carpenter (1997) "New Perspectives on the Biology and Treatment of X-linked Hypophosphatemic Rickets." <i>Pediatric Endocrinology</i> , Vol. 44(2):443-466
L	AB	Ecarot et al. (1992) "Defective Bone Formation by Hyp Mouse Bone Cells Transplanted into Normal Mice: Evidence in Favor of an Intrinsic Osteoblast Defect." <i>Journal of Bone and Mineral Research</i> , Vol. 7(2):215-220
L	AC	Ecarot et al. (1995) "Effect of 1,25-Dihydroxyvitamin D ₃ Treatment on Bone Formation by Transplanted Cells from Normal and X-Linked Hypophosphatemic Mice." <i>Journal of Bone and Mineral Research</i> , Vol. 10(3):424-431
L	AD	Lajeunesse et al. (1996) "Direct demonstration of a humorally-mediated inhibition of renal phosphate transport in the Hyp mouse." <i>Kidney International</i> , Vol. 50:1531-1538
L	AE	Meyer et al. (1989) "The Renal Phosphate Transport Defect in Normal Mice Parabiosed to X-linked Hypophosphatemic Mice Persists After Parathyroidectomy." <i>Journal of Bone and Mineral Research</i> , Vol. 4(4):523-532
L	AF	Meyer et al. (1989) "Parabiosis Suggests a Humoral Factor is Involved in X-Linked Hypophosphatemia in Mice." <i>Journal of Bone and Mineral Research</i> , Vol. 4(4):493-500
L	AG	Morgan et al. (1974) "Renal Transplantation in Hypophosphatemia with Vitamin D-Resistant Rickets." <i>Arch Intern Med.</i> , Vol. 134:549-552
L	AH	Nesbitt et al. (1992) "Crosstransplantation of Kidneys in Normal and Hyp Mice." <i>J. Clin. Invest.</i> , Vol. 89:1453-1459
L	AI	Nesbitt et al. (1995) "Phosphate Transport in Immortalized Cell Cultures from the Renal Proximal Tubule of Normal and Hyp Mice: Evidence that the HYP Gene Locus Product is an Extrarenal Factors." <i>Journal of Bone and Mineral Research</i> , Vol. 10(9):1327-1333
L	AJ	Nesbitt et al. (1996) "Normal Phosphate Transport in Cells from the S ₂ and S ₃ Segments of Hyp-Mouse Proximal Renal Tubules." <i>Endocrinology</i> , Vol. 137(3):943-948
L	AK	Qiu et al. (1993) "Parental origin of mutant allele does not explain absence of gene dose in X-linked Hyp mice." <i>Genet. Res. Comb.</i> , Vol. 62:39-43
L	AL	Rowe et al. (1996) "Candidate 56 and 58 kDa Protein(s) Responsible for Mediating the Renal Defects in Oncogenic Hypophosphatemic Osteomalacia." <i>Bone</i> , Vol. 18(2):159-169

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L	AM	Rowe (1997) "The PEX Gene: Its Role in X-linked Rickets, Osteomalacia, and Bone Mineral Metabolism." <i>Experimental Nephrology</i> , Vol. 5:355-363	
L	AN	Rowe et al. (1997) "Distribution of mutations in the PEX gene in families with X-linked hypophosphataemic rickets (HYP)." <i>Human Molecular Genetics</i> , Vol. 6(4):539-549	
L	AO	Rowe (1998) "The role of the PHEX gene (PEX) in families with X-linked hypophosphataemic rickets." <i>Curr. Opin. Nephrol. Hypertens.</i> , Vol. 7:367-376	

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